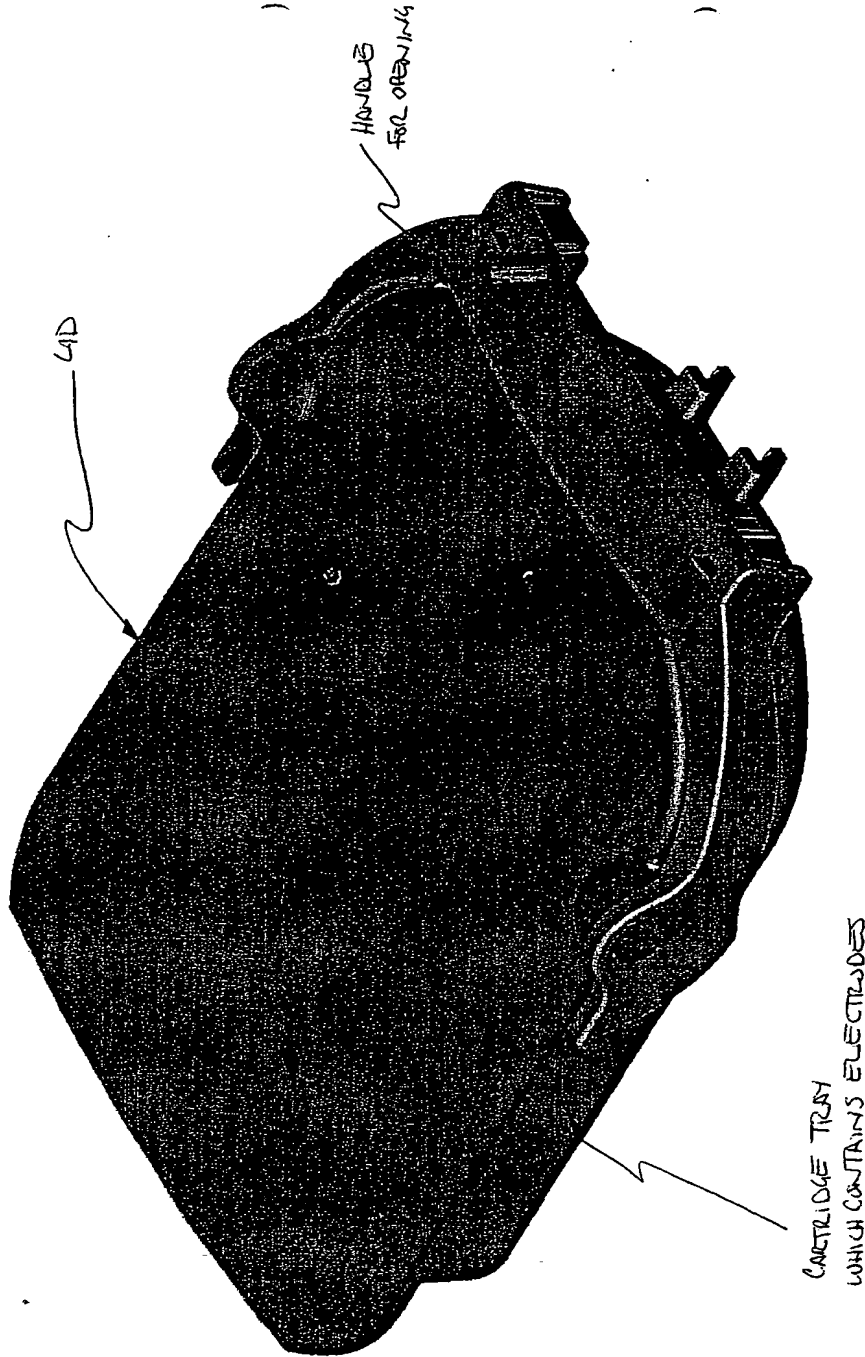


CARTRIDGE ASSEMBLY

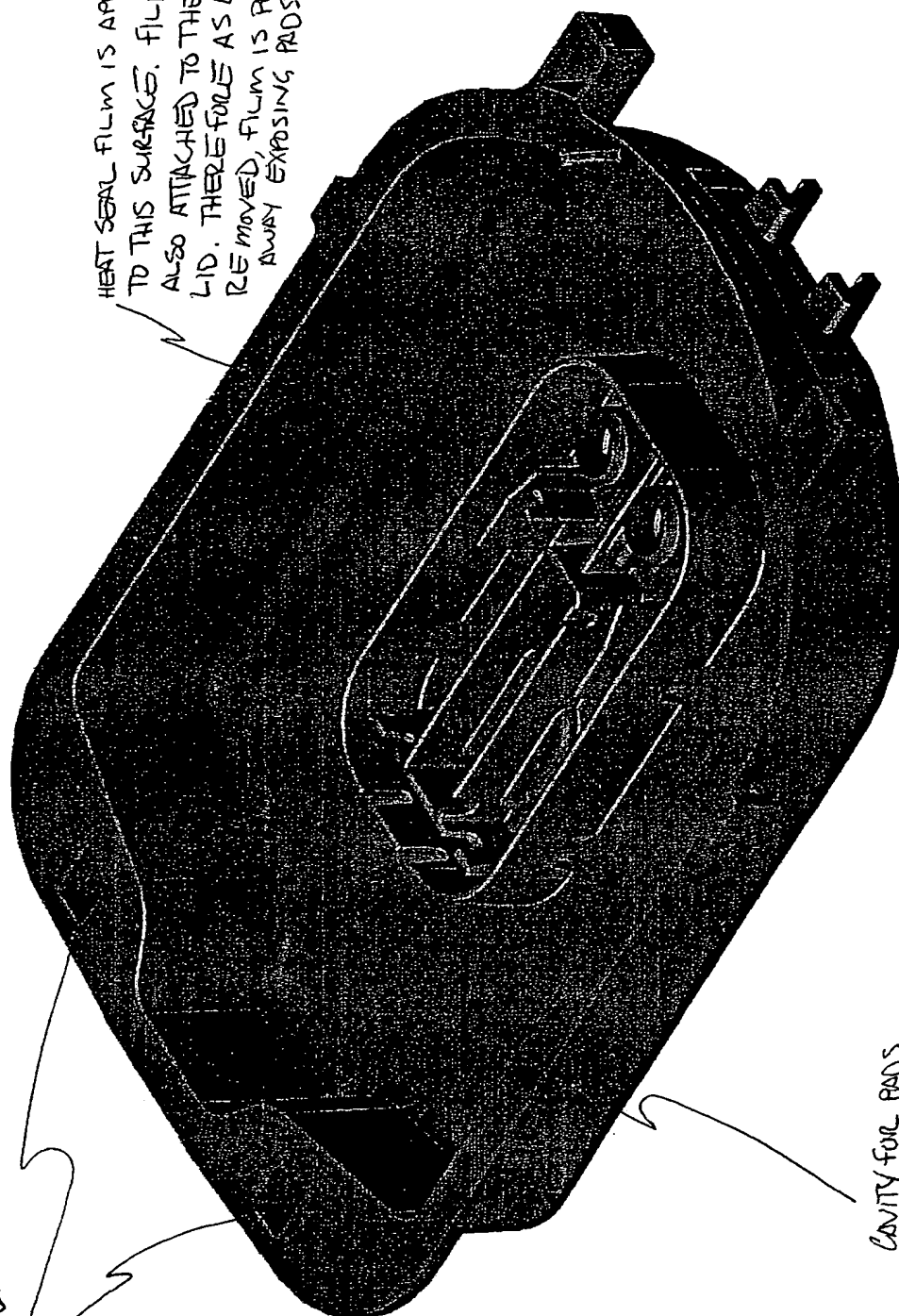


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BEST AVAILABLE COPY

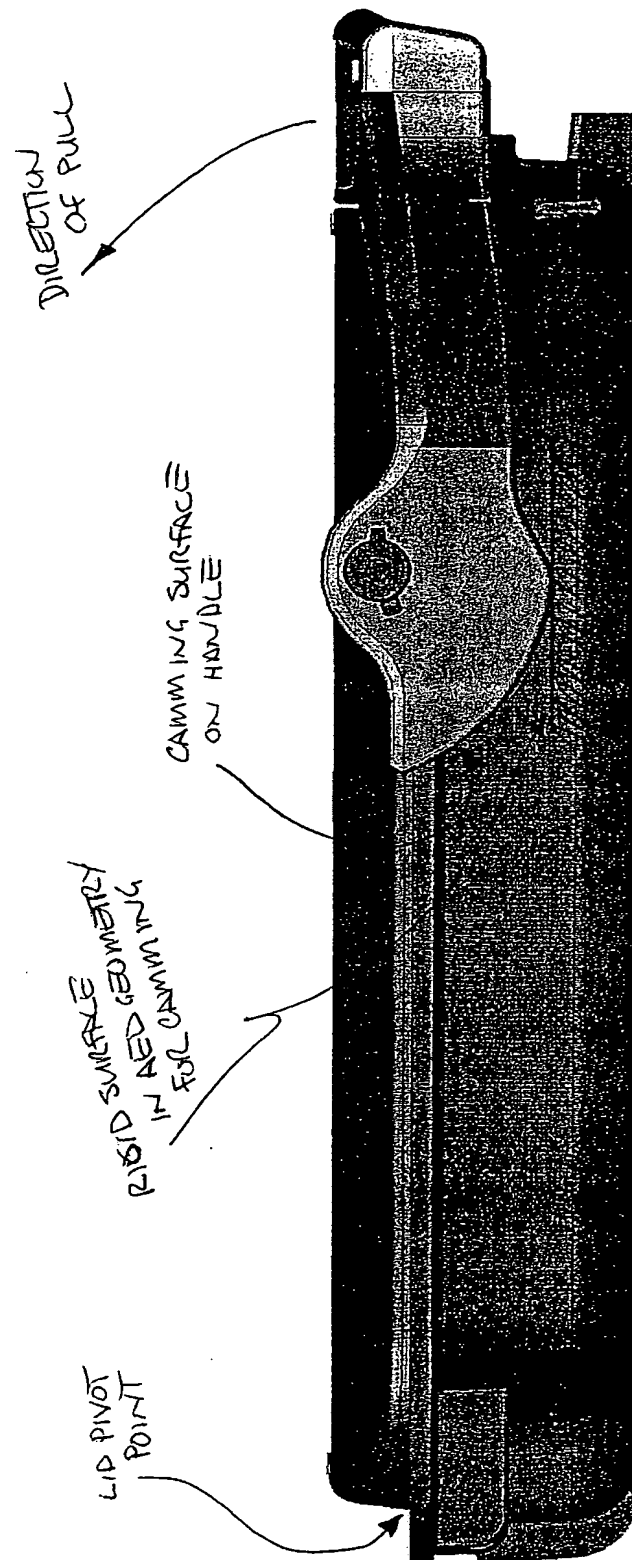
CARTRIDGE TRAY

Hinges  
LID  
COMPOSE RAD'S  
HINGE STRUCTURES



HEAT SEAL FILM IS APPLIED  
TO THIS SURFACE. FILM IS  
ALSO ATTACHED TO THE ASSEMBLY  
LID. THEREFORE AS LID IS  
REMOVED, FILM IS PEELED  
AWAY EXPOSING RAD'S.

CAVITY FOR RAD'S  
STORAGE

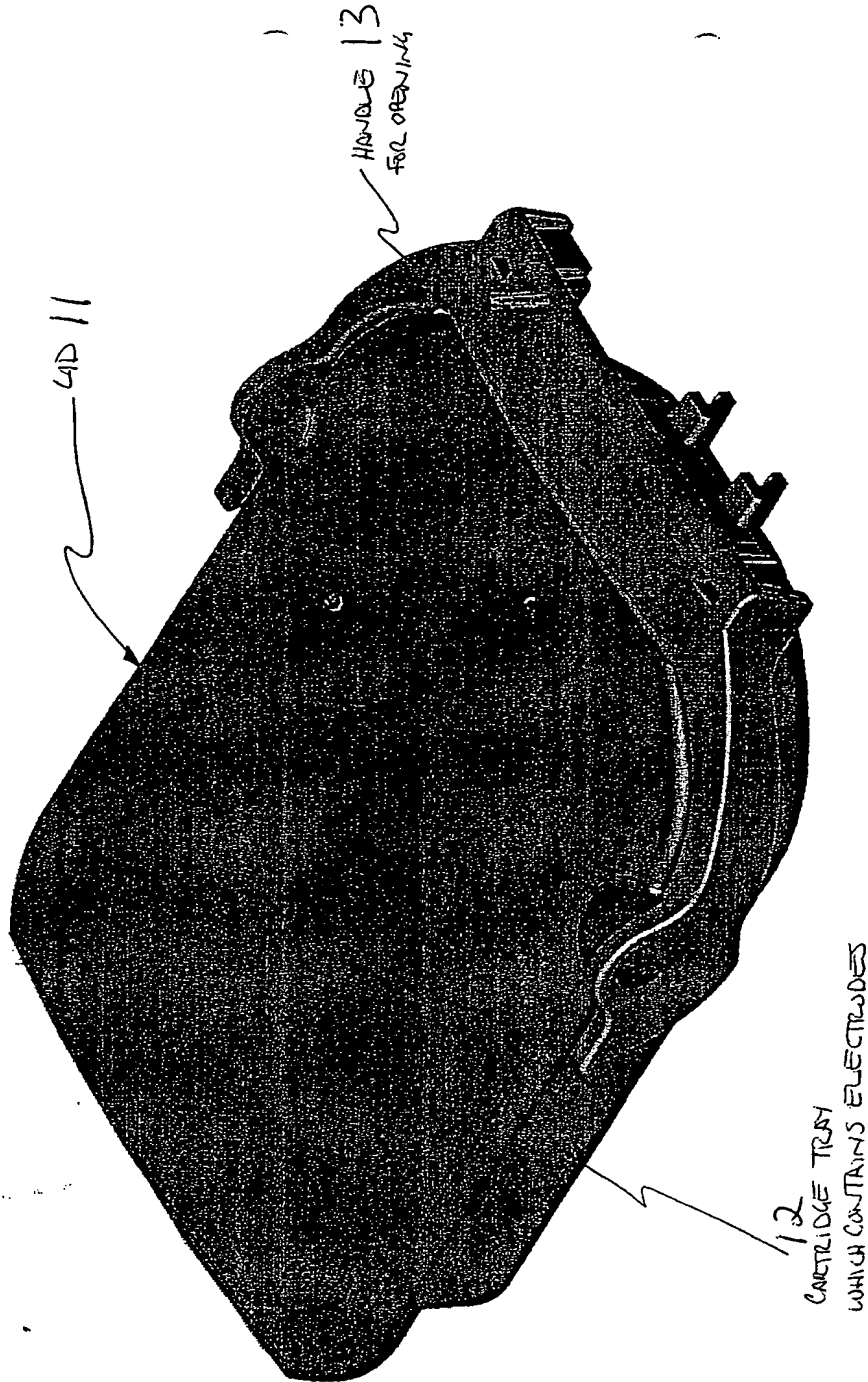


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FIG 1

10  
CARTRIDGE ASSEMBLY



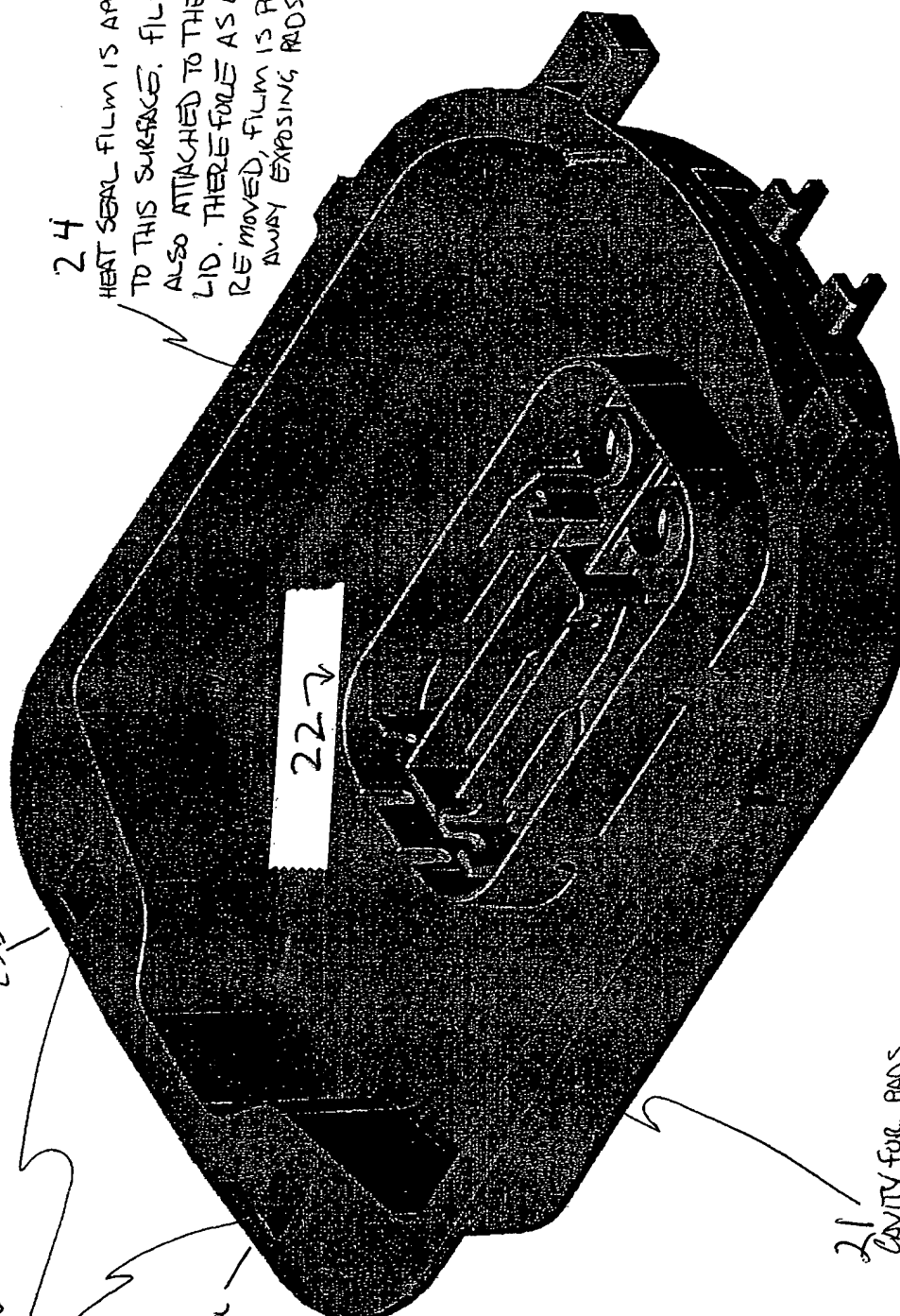
12

CARTRIDGE TRAY

23  
HAS CARTRIDGE PADS OF THE  
LID HINDER STRUCTURES

23b

23a

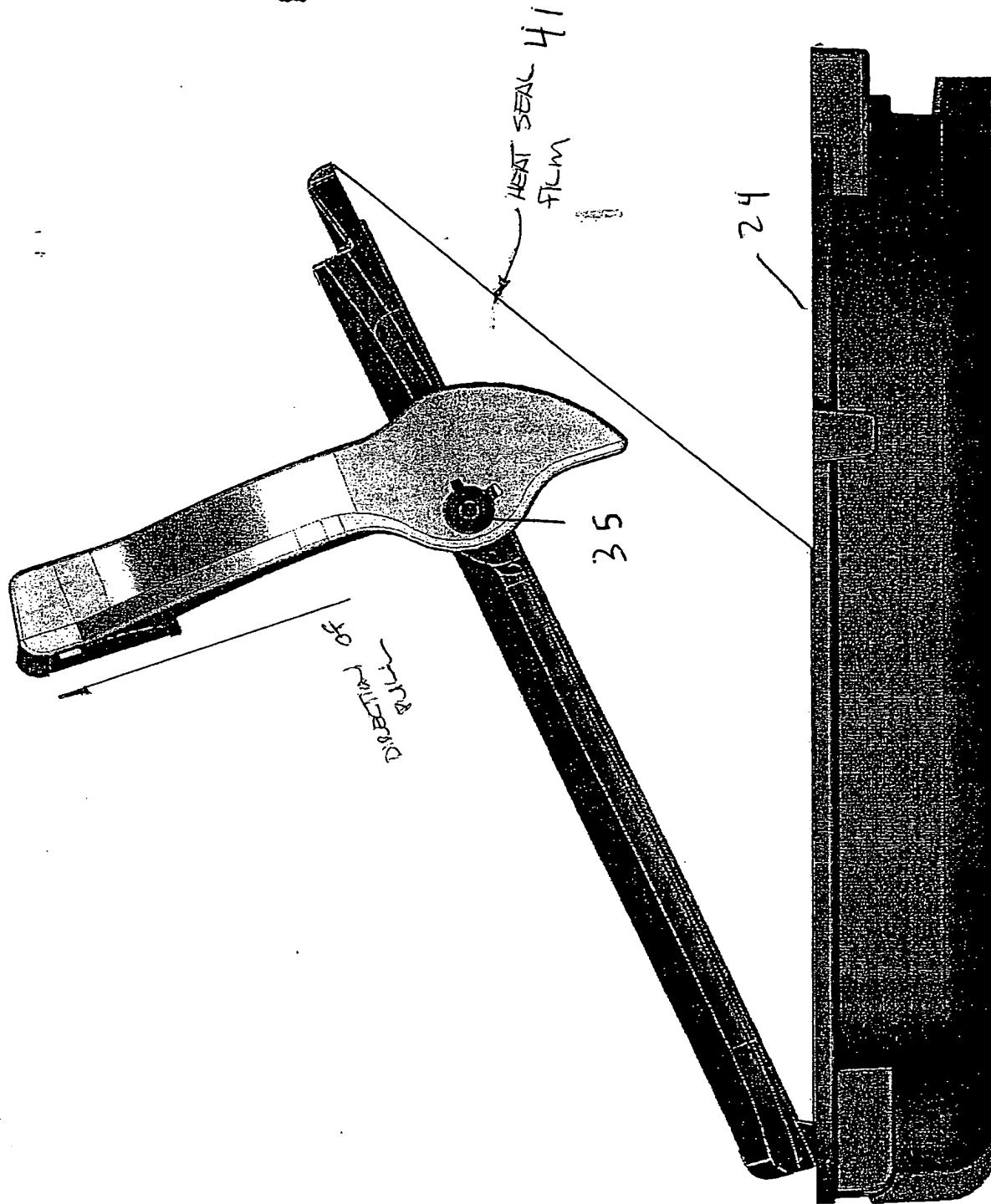


24

HEAT SEAL FILM IS APPLIED  
TO THIS SURFACE. FILM IS  
ALSO ATTACHED TO THE ASSEMBLY  
LID. THEREFORE AS LID IS  
REMOVED, FILM IS PEELED  
AWAY EXPOSING PADS.

21  
Cavity for PADS  
STORAGE

ACTION OF REMOVING THE LID



-22-

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